

Presperity! The king (who were) a beautiful garland of tondai, Narendra-Pottaraiyan, whose cruel how bristled with arrows, made with great joy in the south's of Venbettus (this temple) named Satrumallesvaralaya, to be the residence of Hara (Siva).

Second Section.

Prahmamangalavan Sellan Sivadasa of this village composed this.

No. 28.-KUDIMIYAMALAI INSCRIPTION ON MUSIC.

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This inscription, which I edit from an inked estam; age supplied by Rao Saheb H. Krishna Sastri, was discovered in the year 1904 at a place called Kudimiyāmalai in the Pudukkottai State, Southern India. It is written on a rock on the slopes of the bill behind the Šikhānāthasvāmin Temple. Close to it on its right side is a rock-cut shrine called Mēlaikkovil, in front of which is a mandapa, constructed of out stone. The inscription at the right end of the 6th and 7th sections is covered by the basement of this mandapa, but it is easily seen that only the last few notes in each sub-section (line) are lost, in addition to the words

In this stanza tondai (L. 1) seems to rhyme with kandan (L. 5 L.).

The syllable pal, which follows the noun log, is one of the many affixes of the locative case.

This name may be composed of the Tamil cen, 'white,' and Kannada beffs (usually beffs), 'a hill'; or the second portion of the word, petfe, may be identical with Tamil patfe, a frequent ending of village names.

¹ Mr. S. Krishnaswami Aiyangar, whom I consulted on this passage, divides tondaiyandar into tondai + am if far and remarks as follows: - "The garland (bar) is one of the usual insignia of the kingly office. Sometimes the personal noun taran is used for 'a king!"- Topkai or adouds is the name of a creeper (Capparis horrida) the parameter asserts, furnished the materials for his garland to the Pallava or ruler of Tondai-mandalam, palmyra (panai) to the Chers, the atti (Bauhimia racemosa) to the Chola, and the nim tree (combu) to the Pandys.

The characters seem to belong to the 7th century. They closely resemble those of the early Chalukya period. In particular, it may be noted that the letter \check{e} , as 'in Pallava inscriptions of this period, is almost identical with ba. Other peculiarities to be noted are, (1) the use of a small ma below the line to indicate a final m in the first line of the heading of Section I; (2) the two dots of the visarga are sometimes joined by a line, as in 1. 2 of the same heading, and (3) the \bar{a} -matra of $h\bar{a}$ in the same line is represented by a stroke above, and not to the right of ha. The dots above the letters, which mark the notation, are in several cases doubtful, and in the absence of a clue to their meaning (see below) I have only kept such as were broad and deep.

The most ancient Sanskrit work, which treats of music, is the Bhāratīya-nāṭya-śāṣtra. This treatise, as it has come down to us, shows signs of having been handled and re-handled, and all its parts are not of the same age. The chapters treating of music are among those which show this re-handling to a very marked degree, and for reasons which I have given elsewhere they cannot be assigned to an earlier period than the 4th century A.D. This work while defining different modes of music (jātis), does not give actual examples in notation, so that it is impossible for us to obtain a clear notion of the music of that period.

The next treatise available to us is the Samgita-ratnakara by Śarngadeva, written between A.D. 1210 and A.D. 1247. Though the author of this work gives examples in notation of the modes of music (jatis) defined by Bharats, he evidently does so on the authority of some previous writer or writers, though he does not name them. This is clear from the fact that after giving such an example he adds that the music resembles some particular kinds (ragas) existing in his own time. Incidentally it may be mentioned that these examples of jatis often do not agree with Bharsta's definitions, so that they must be regarded as belonging to a later period. Anyhow in the Saingtta-ratnakara we have, in notation, music belonging to the author's own period as well as that of some previous period; and examples of the latter the author must have borrowed from earlier works available to him. As a matter of fact many writers on music intervened between Bharata and Sarbgadeva, but though the latter gives a string of their names, their treatises are unknown to us except in a few scattered quotations given by later authors. In short, at the present day the earliest music in notation available to us is that given in the Samgita-ratnakara. Unfortunately the attitude of the author of this work is to explain away discrepancies by interpreting ancient rules so as to make them agree with the actual practice of the day, as I have pointed out elsewhere,3 so that only a few of such discrepancies are actually noted by him.

In these circumstances, it is easy to imagine the great value of the discovery of any noted music belonging to a period earlier than that of the Samgita-ratnakara. The Kudimiyāmalai inscription supplies such music. The inscription is in characters of about the 7th century A.D., i.e. about six centuries before Śārngadēva, the author of the Samgita-ratnākara. It is divided into seven sections corresponding to the seven³ classical rāgas of the time, viz. (1) Madhyamagrāma, (2) Shadjagrāma, (3) Shādava, (4) Sādhārita, (5) Paāchama, (6) Kaiśikamadhyama, and (7) Kaiśika. Each section consists of a collection of groups of four notes, arranged in sub-sections of sixteen, each sub-section taking up one line of the inscription. Of course, only those notes are used which are proper to the particular rāga. Each group in a sub-section ends in the same note. The note in which a particular rāga must be ended is called the nyāsa (final). That sub-section, which consists of groups having the nyāsa for their ending note, is put the last in a section. The other sub-sections are arranged according to the position of the ending note in the Hindu gamut sa, ri, ga, ma, pa, dha, mi is sub-section consisting of groups ending in ri and so on.

¹ Ind. Ant., Vol. Xbl, pp. 158 f.

The notes employed in the music of this inscription are as follows :-

sa ra ga a (antara) ma pa dha na ka (kākalī)

The relative vibration-frequencies of these notes determined from the data in the
Bhāratīya-sāstra arel respectively

In the Samgita-ratnākara these notes had the same value, but it seems that the values $\frac{a}{3}$ and $\frac{a}{3}$ for ga and ni respectively had probably come into use also, which differ from the other values only by a comma. We can, therefore, with certainty, accept these values for the various notes in this inscription. The alternative values of ga and ni will not affect the character of the music.

In the notation of this music two points deserve special notice:—(1) Each note is expressed by a combination of the initial consonant in the name of the note with the vowels a, i, u, or \tilde{e} , e.g, we have sa, si, su, $s\tilde{e}$; $r\tilde{a}$, i , ri, ru, $r\tilde{e}$, etc. Following the same rule, for the note antara, which begins with the vowel a, we must have the modifications a, i, u, and \tilde{e} ; and for the $k\tilde{r}kal\tilde{t}$, ka, ki, ku, and $k\tilde{e}$. But in this inscription, we find a, u, and \tilde{e} , and ka, ku, and $k\tilde{e}$ only. The i and ki are wanting. In old Hindu music the antara and the $k\tilde{a}kal\tilde{t}$ received the same treatment and it is therefore to be expected that of i and ki, if one should be excluded, the other would be excluded on identical grounds.

I am not able to say what the different vowel endings are intended to indicate, but any one can see that it has no affinity with the similar nomenclature invented by Govinda Dikshit at a later period.* The music in the inscription appears to be intended for the vind, since it has been given the title chatushpraharastaragamah or authoritative texts of notes produced by four strikings (of the string); and I think the vowel endings may indicate the particular ways of striking or plucking the string, such as are mentioned in various old works on music, e.g. the four strangs mentioned in the Sangita-ratingkara, p. 485.

(2) The second point in the notation deserving notice is the data on the tops of some of the notes. I cannot suggest any explanation of this sign. I do not think, however, that it indicates the lowest of the three octaves as it does in the notation of the Samgita-rathakara.

The seven ragas in which the music is written did not exist at the time of the Bhāratīya-nātya-śāstra, for none of them are mentioned in the chapters of that work specially devoted to music. That work, as has been already remarked, has received numerous re-handlings, and what is still more noteworthy, many quotations said to have been derived from it cannot be found in any of the manuscripts available to us. Thus Kallinatha quotes the following verses as from Bharata in his commentary on the Samgita-ratnākarat:—

tathā ch=āha Bharatah | pārrarangē tu śuddhā syād bhinnā prastāvanāiroyā | vēsarā mukhya(kha)yōḥ kāryā garbhē gaudī vidhīyatē | sēdhārit(ruṇ)=āvamarshē syāt samdhau nirrahaṇam(ṇē) tathā ||

Those verses are nowhere to be found in Bharata's work. Indeed Kallinatha ought to have seen that they go contrary to the waching of that author, as he has himself noticed pro-

^{1 7}nd. Ant., Vol. XLI, pp 254 ff.

The grounds for this statement will sprear in a subsequent article in the Indian Antiquary.

The name reshabha lagins with a steed, but the commant rie used in the case of that rote,

t Chlonu Swami Mudaliyar's Oriental Mane, pp. 15 ff.

¹ Samgita-catrakura (Anundakrums inties), p. 165.

viously that Bharata speaks of four gitis only, viz. the magadhi and others, which are quite different from these five. The alleged quotation proceeds further thus,—

mukhē tu madhyamagrāmah shadjah pratimukhē tathā | garbhē sādhāritaš=ch=aiva hy=avamarshē tu paāchamah || samhārē kaišikah prōktah pūrvarangē tu shādavam(vah) | chitrasyāšādašāngasya (?) tv antē kaišikamadhyamah | śuddhānām viniyōgō=yam brahmanā samudāhritah ||

These verses lay down the rules as to when the seven śuddha rāgas are to be used in a nāṭaka (drama), and these are the very seven rāgas in which the music of this inscription is written. Though these verses are quoted by Kallinātha as from Bharata, that work has only got the following: !-

tatas cha kāvyabandhēshu nānābhāvasamāsrayam |
grāmadvayam cha kartavyam yathā sādhāranāsrayam ||
mukhē tu madhyamagrāmah shadjah pratimukhē bhavēt |
sādhāritam tathā garbhē vimaršē ch=aiva paūchamam ||
kaišikam cha tathā kāryam gāna[m*] nirgra(rva)hanē budhaih |
samnivrittāsrayam ch=aiva rasabhāvasamanvitam ||

In the first place let it be noted that only five names, likely to be understood as being those of the above mentioned rāgas, occur in these verses. Secondly, the manuscript A³ reads madhyamah for panchamam, which further reduces the number. The manuscript A, I may remark, is on the whole more trustworthy than those on which the printed edition is based. Thirdly, it must be remembered that none of these names occur as belonging to rāgas in the special chapters of the work treating of music. All this at once makes one think that the names, as used here, do not belong to rāgas at all, and this conjecture is borne out by the explicit statement contained in the first ślóka, which Kallinatha has not quoted. From this ślóka it is evident that the rules in the following verses are not for the use of rāgas of those names, but for the two grāmas and the sādhārana mentioned in an earlier part of the work. Thus, music in the madhyama-grāma is to be used in the mukha portion of a nātakā and again in vimarša (or avamarsha), music in the shadja-grāma in the pratimukha, music in the sādhārana (sādhāriām is thus a mistake for sādhāranam) in the garbha, and music in the kaišīka in the nirvahana.

It is thus clear that the seven ragas of this inscription did not exist in the time of the Bhāratiya-nāṭya-tāstra. When they came into existence is not known, the present inscription being their earliest record. They occur in the Saingīta-ratnākara, a treatise of a much laterdate (see above), and in a work called the Nāradā-sīkshā, the date of which is not known, but which is presumably based on a certain work of Nārada, referred to in the Saingīta-ratnākara. What is more, the Sīkshā mentions only these seven rāgas, whereas the Ratnākara mentions many others, thus showing that the former represents music of an earlier period.

I shall now proceed to discuss whether the music of the inscription agrees with the definitions of the seven ragas as given in the two works. It must be remembered that out of the various modifications of these ragas given in the Ratnākara, we have to deal with the śuddha variety only, s.g., śuddha sūdhārita, śuddha kaišika, etc. In the Śikshā there is no meotion of any modifications.

1. Madhyama-grāma.—According to the Ratnākara this rāga contains the kākalī (B of the European music, if C represents the shadja) instead of the nishāda (Bb). According to the

¹ Lac. est., p. 151. Bharatah punar magadhy-adayut chatarra éca gīlīr uktavān.

⁷ See p. 406 (ed. Kavyamulä).
⁴ See Ind. Ant., Vol. XIII, p. 158, z. 2.

^{*} For sådhärana mid kartika exe Bhåratīya-mitya-tästra, pp. 300-309. For the five sandher (mukha, pratimukha, etc.), see pp. 211-212.

Sikshā, however, this rāga contains the latter note. The music of the inscription agrees with this. Further, the Sikshā says that in this rāga the note dhairata is durbala (weak), which is borne out by the inscription. For, there are no combinations of notes ending in dha. A weak note is never made the nyāsa (final) or apanyāsa (a secondary resting note, the nyāsa being the final resting note). The final is ma (F).

II. Shadja-grāma.—According to the R, this contains the notes antara (E) and $k\bar{a}kal\bar{a}$ (B); but according to the $Siksh\bar{a}$ it contains the regular notes $g\bar{a}ndh\bar{a}ra$ (Eb) and $nish\bar{a}da$ (Bb). The inscription again agrees with this. But though the $Siksh\bar{a}$ says that the $nish\bar{a}da$ is only touched a little, we have groups of notes ending in that note. The final is ma (F).

III. Shādava,—According to the R, this contains the notes antara (E) and $k\bar{a}kali$ (B), whereas the $\delta iksh\bar{a}$ says it contains the $nish\bar{a}da$ (Bb) and says nothing about the other note, and we must therefore assume it to be the usual $g\bar{a}ndh\bar{a}ra$ (Eb). In the inscription we find the antara (E) and $nish\bar{a}dd$ (Bb). We have no groups of notes ending in the antara. Nor have we groups of notes ending in pa and ni. The R, notices that pa is 'weak.' The final is ma (F).

IV. Sädhärita.—According to the R, this rāga contains the notes $g\bar{a}ndh\bar{a}ra$ (E_b) and $nish\bar{a}da$ (B_b), but according to the \bar{S} , we ought to have antara (E) and $k\bar{a}kali$ (B). The inscription agrees with the latter. There are no groups ending in antara and $k\bar{a}kali$. The sub-section of groups ending in dha precedes the one ending in pa, for which I have no explanation to offer. The final is ma (F).

V. Pañchama.—According to the R. this contains antara (E) and $k\bar{u}kall$ (B) notes; but according to the S., antara (E) and nishada (Eb). The inscription agrees with the latter. There are no groups of notes ending in the antara (E). The final is pa (G).

VII. Kaiŝika.—According to the R, this raga contains the $k\bar{a}kal\bar{\iota}$ (B), the other notes being the usual ones. The S also says the same (we above). In the inscription, however, we find the antara (E) instead of the gandletra (Eb). The final is $pa\bar{u}chama$ (G). In group 4, 1.33, we have amimaré which is a mistake, probably for apamaré, since nowhere else in the inscription does the same note occur consecutively.

It will thus be seen that there are discrepancies in the three works as to the nature of the eages. Even in the days of Matanga, a writer previous to Saragadeva, the author of the S. R.,

The ālāpu and karana given in the S. R. agree with this, but the ākshiptikā does not. Further the grada or initial note is said to be the shadja of the tara octave (the highest of the three octaves). In the examples it is the shadja of the mandra (lower) octave, probably a misprost.

To the Bharatiya-antya-testra the antors and the kakali are described as weak notes to be used under great restriction, and that they can pover occur as finals. If we are nine the inscription we find that this rule apparault holds good have also (see Sections IV, V, Vi) except in rection VII. Even in this section it will be noticed that there makes are not the absolute finals (ayazza) but only aparaginas (intermediate resting notes), the seal and if the range being the panelama.

such discrepancies existed, as can be seen from certain quotations from that author which have come down to us. But on the whole the inscription agrees more with the Naradi-siksha than with the S. R., which must be explained, I think, by the former work representing an earlier period of music. Further, the author of the S. R. consulted works on music from various parts of the country (see below), before writing about the music of an older period than his own, and he made a selection of definitions-on what principle we do not know. The music in the inscription, on the other hand, must have been current at the time of its composition in the district in which the inscription is found. We have seen that this music is in much better agreement with the Nāradī-šikshā than with the S. R., which was influenced by musical treatises of different parts of the country (see the introductory slokas and frequent references to the Southern Indian music in the S. R.). Mr. Chinnuswami Mudaliar in his Oriental Music says that the Southern Indian Music is founded on the teachings of Narada, whereas that of Northern India rests on the basis of Hannmat's teachings. Mr. Mudaliar gives no authority for his statement; perhaps it is a tradition. If so, the better agreement of the inscription with the Nāradi-śikshā, which we have noticed, would seem to lend colour to it, though a similar comparison with the treatise of Hanumat (which is no longer extant) is necessary before one can make a definite statement. Of course, this refers to olden times. The more modern Indian music from the 16th century onwards has been greatly inflaenced by the music of the Arabs, in all parts of the country.

This treatise, according to the colophon, was composed by some king, who was the pupil of Rudracharya. It is impossible to say whether this Rudracharya be the same as Rudraça mentioned by Matanga (vide S. R., p. 82).

BECTION I. सिडम । नम: (1) भिवाय(:) ॥

सध्यसयामे चतुष्पद्वारखरागसाः

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1	संनेपंस	गिनेगिस	ने उनेस	सुपंनेस
	सिर्गिष	क्रानस	स्यिनेस	नेम्पेसु
	सिगर्गम	पें स्नेम	रमिगर्स	धुनेगिस
	नेपंनेम	पिस पिसे	गचुनस	मुंनेपु 🔾
2	नचें चंरी	सिगरंग	नेसर्गि	धुनरिय !
	स्थिनिग्	पंसंगमि	[सं]पेतंग	गिसर्गि
	सनेरगि	संगेलंश	पिगरंग	नेपंरगि
	संगरंग	गर्सिम	पिनर्गि	सेरियग ॥
3	पुंस[मुं]प	शिमने एं	नसनेपं.	सनिसयि
	धु[ने]मुंपे	संगेषं:	निस्निय	रेगमंचे
	³ धुसु[न]यं	सिधुनेपं	सधुनेषं*	नेसमंप
	गुंपिसंपि	समिनेपं	निधुनिपुं	गिसमंपे ॥

¹ Of course, this is to be understood to mean that the two authors have recorded the music of their respective provinces.

¹ The akshara; and the vertices stroke after it are entered below the line. The headings are all written is able left-hand margin

s weenen to be connected from fw.

^{*} Originally if was engraved in place of it.

[Vot. XII.

4	नेपंधुने	मुंसधुन	रिमधुन	गिसधुने	
	निमप [†] नि	नैसधुने	मुंने धुने	समिधुने	
	मिगसेनु सनिधुने	सेगसेनु [सं]गिधुने	गसे मुंनि निमधेन	पुंसगुने पेसुंगिने	100
5	सुंसपेंसं नेगिसमि	गिनेसम्ं सुंघेसिम	नेसिसमि रगिपेंमुं	सधनेम् गिसंपेमुं	
	धेसनेम्	गसेपिम	सुंगेंसुंमं	सिधनेमुं	
	रगिसेमुं	नेसनेसुं समाप्ता[:*]	निसेपिमं [स्त][रागमा:*]	क्सेंगुंमे	11
		SEC	TION II.		
		वडुयामे ६	वतुष्प्रहारस्वरागमाः		

			तुष्प्रहारखरागमाः	
6	सगि°धेस	संसंगंसं	सिगविस	चेसेपॅम्ं
	गिंनेधुसे	पुं मधेम	चॅनपें मुं	संगिपेंसुं
	समंगिस	पुंध्नेस	ने र गिम	घिनेपुंम
	चंगे चं स	धिमगेसुं	सप्[धेसु]	नेपुंगिम ॥
7	मंदंगें दं	गिधुंम्रि	गिधीगर	गसेगिर
	पं नेगिर	धेस नेर	चिमगं र्य	रवेसिर
	चेस गिर	पिसेगिर	पुंगिधिरं	न[पें]गिर
	धुनेमरि	नेपंसेर	धेकंगिर	गिर्धेचं ॥
8		गिधरिंग	सधेरगि	धेसंरगि
	धुसेरगि	संपेश्री	सिरमिग	घेगिसगि
	र्वगेंसुंगें	पिसे विश	समिर्गि	[चे]गिरगि
	धुसेमिग	नेपंसेग	धिपमुंगे	गपेसंगे ॥
9	-नेपंरपि	पुंधुनेपुं	गिष्ठ[नेपुं]	नप्रापं
	मुंचेनपं	रशिनिष्	गिरनेपं	नेसरपि
	वृंसनेषुं	चेनगुंपें	[संर] गिप	पिरगुंपें
	पसेगपि	धुसेगपि	धिसगुं पें	निसन्चे ॥
10	धुनेपुंचे	गपिगधे	गिसनेधु	[नेपुं]गिषि
	ग्वंनचे	पिसेगध	सेगनेध	समिगधे
	घंसंगे षं	पेंसन[च]	रितपुंचे	पिर्शिधे
	संस्थिध	शस्यधि	स्रिपंचे	सिर[गिध] ॥

¹ q is corrected from fq.

 $^{^{2}}$ The η is preceded by an $\hat{\epsilon}$ -matra in addition to the i m

11	नेगिधुन	धुसिधुने	गिपुंधुने	सपुंधने
	पुंगिधेन	धेगिधेन	गिधुसने	र[घे]सने
	पुंध्रमेनु	रंगसेनु	गिसगिने	गसेपंने
	पुं[नु]धुने	गपिधेन	पंसिंगन	विगधुने ॥
12	गुनिधेम्	सगि[ध]मं	गिधेससि	सेरगंमि
	रुं सिंसुंसि	गिम[ध]मं	नस्पेमुं	सरेगमि
	गेरुंग ें में	कंगुंधेस्	गधुनैसं	सिगधेमुं
	पिरेगसि	संगिधमं	रेगधेमुं	सपुंधेमं ॥
		समा[प्ता][:	खरागमा:*]	

SECTION III.

पाडवे चतुष्प्रहारखर[[*]गमा:

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13	सधुनेस	मंधुनेस	नेपुरसे	मिनेश्वस
	र्वडस[स]	संस्वंस	श्रमिपें मुं	रिसधुनी
	मंने धुम	रधुनेभ	घेसंरिम	रिधेरिस
	चन ि स	संघरमे	संर ध्रम	सिग्धुसे ॥
14	कं धेमरि	चनधेषं	मिरधेर्ग	सरिधेर्ग
	थमिधर	धुंस्मानं	मंममंत	रिसर्घेशं
	नेषुमेर	मुंचे मरि	समं[घे]तं	चि एसरे
	धुनेमेरि	धेर्नाम र	सिरसेशं	रिमसेर ॥
15	समंरिधं	मंद्रनचे	सधुनेधु	रिमम्धे
	सर्नम् व	[कं]भंनध	मिर् नेधु	सेमुंनिध
	स[र]स्घे	नधेम्ंधे	उँ मनधे	सि[र]संधे
	संघेनचे	रिसनेधु	निम्निध	सधेसंधे ॥
16	नेधुन[म्]	रिधेनमं	समञ्जीम	धुसेश्रमि
	धुने इंस	[च]सेचमि	संस्डमें	धिम सेस्
	प्रिंगम	[ते]सुणस	धुनंडसं	धिसुएस
	पंचिनसं!	नघेउंम	सिप् समं	घे[र्डिंम] ॥
	,	मसाम् ाः	ख्रागमा:*]	

I have some which is attended to mistlesser is probably for to a mistake.

[Vor. X]

SECTION IV.

SEC.	FION IV.	
साधारिते च	ातुषाहारखरागमाः	
संधेपुस	घेपुंकेस	रिसर्षे[सुं]
संत्पंस	धेरुं पंस	रिधेपुंस
मॅरुं मेंसुं	मिसेरसे	रपंत्रीस
सिरक[धे]	श्रमिरसे	पुंधेर[सं] ॥
समेंमुंरें	सिमेध्रे	पुंचेसरि
धमिधेर	धरधेरं	सचेसरि
धे[पं]धेरां	मियुंधे रं	सर्घेमिर
संस्मिं[र]।	धि[म]धेर	घेपुंसरि ॥
प्कसधे	सपुंसचे	रिसपुंचे
रिकसधे	मिरसेध	क्रिस पंघे
करि[प]धे	संसपंचे	धिरे पंचि
	*	मिरपुंधे ॥
	सर्णाचप	रिसधेपुं
रुपशिष	धेरंधेपं	सपसपि
चंसक् प		धिपरेषुं
	ग्रसिकंपें	सुंस[ध].
सिरमेम्	संसंघमि	चसिसंसं
रिमधेम्		धेपुं 3
	ने पंचेमं	मि[सुं]धिसुं
पुंजन सि	संस्धिम्	धि . [सु]
SE	CTION V.	
पञ्जन च	तृष्पद्वारखरागमा:	
रपिसभे	पिसंपेंसं	नि[जं]संस्
धुनिसिस	निसपेंसं	रिसमें सुं
		धिग्र सिसे
नगिसमे	धुर्गप[से]	सिद्धर्मे[मं] ॥
	साधारित च मुंधेपुंस सुरुपिंस मिर्कासी सिरकासी सिर्कासी सिर्कासी पंजीसी कंपेपुंधे कंपेपुंधि कंपेपु कंपेपु कंपेपु कंपेपु कंपेपु कंपेपु कंपेपु कंपेपु कंपेपु कंपेपु कंपेपु कंपेपु कंपेपु कंप	सुंधेपुंस धेर्पेस सुंदेपुंस धेर्पेस सिर्मेसुं निर्मेरो सिर्मानुं निर्मेश्वर धिमधेर धेर्पेरुं धिमधेर धेर्पेरुं धिमधेर धेर्पेरुं धिमधेर धेर्पेरुं सुंदेग्वर सपुंधेरुं सुंदेग्वर सपुंधेरुं सुंदेग्वर सपुंधेरुं कर्षेपुंधे सुंधेरुं धेमधे(पुं) सण्धिप कर्षेप्ध धेमधे(पुं) सण्धिप कर्षेप्ध धेमधे(पुं) सण्धिप कर्षेप्ध धेमधे(पुं) सम्भुषे कर्मधेपुं स्मुम्भुमेसुं क्रिम्भुमं पुंधेमं पुंक्तमस्म सुंधेमं

The letter in brackets may possibly be a .

^{*} The stone is here broken. The missing letter must be a variant - q. probably q ; after it, the usurl ay Symbols of punctuation (see above).

Stone damaged here.

The stone is here mutilated. The letter unding a section (see above) are a so wanting.

^{*} The stone is here mutilated. The letter immediately following fig may geneibly be \$\frac{1}{2}\$. The tart-i

23	मुंपेंसरि	नेमुंपेशं	सधुनेर	पिमसेर
	रुंडेबेंरुं	सधेवरि	नेधुनेर	पिरसेर
	धेनपें बं	रिसमें इं	सपिमर	पंधुने र
	रंनपंतं	धेन[में]शं	पिश्रमिरे	स[उं]सेंसं [॥*]
24	पेमुंरमि	र्में उंमें	संपिश्रसि	नेरसेसं
	पिरपेमुं	पिससेंमुं	नपेंचंभ	र् चंधउंमें
	रुं पें सुंमें	नपेंडंस	सिसेर्स	नेपंनेसं
	संरचिम	रसेरमि	धुसेपिस	पिरसेमं ॥
25	धुनेसधे	नघेपंचे	पिरसिध	नेपंनिष्ठ
	रधुनेधु	नेरिसधे	संपेंस्चि	रिसरिधे
	श्रमिरधे	सुंपुंनेधु .	सरमुंधे	पिसनेधु
	हि[मुं]पुंचे	रुं में सधे	रमिपुधे	धिनेस् धे
26	नेर्धन	डं मुंधेन	रिसधुने	रनेधुने
	पुरधन	सुरिधेन	पेंसुंधेन	सिरधुने
	'[र]सिधेन	रिपुंधन	धरुंधेन	चंड मॅन
	संपंधिन	घेरंमने	धिपुंघुन	सरिधेन ॥
27	[र] थसपि	सें डमुंघें	रिसनेपं	रधनेपं
	मपिरेपुं	ने[डं]सुंपें	च ंपें उंपें	धिएसंपि
	[र]मिडंपे	र्नमुंचें	मिश्रमपि	धेनरियें
	रिपुंनेपुं	चेत्रं नपे	सुपसपि	र[न]मं[]पं

SECTION VI.

		के गिकसध्यमे	चतुष्प्रहारस्ररागमाः	
28	म मुंकिस	मुंधेकसि	धेमुंकेस	बिर् बिसे
	रि[स]केस	संसंधिम	घेसंकेस	श्रमित्रेम
	धुंमेरिस	घेरिकेस	रिसरेंसं	सं'रिंकीस
	[मं] कं के ख	सिरकेष	रमिकेस	मॅ[िंच]

Originally fr was written and then corrected to z.

alm possible.

^{*} Stone broken. The missing portion must be the usual punctuation. + Originally aj was written and then corrected to aj.

[&]quot;The form of this letter is somewhat abnormal. It is possibly of.

29	धिससेर	धेरिसरि	रुं चेसरि	सरिमंर	
	सकेसरि	मुंधिसर	के[स]सिर	मिकेस रि	
	धुकेसरि	केसधेर्व	रिकेसरि	घेरसरि	
	संपंसरि	रमिधे[र्ह]	रिधंमेरं	सर्वे	
	धुकेसधे	सि[संमुं]धे	मधिसेधु	सेक्सेधु	
	केसमंधे	इंम्स[ध]	रिधेसधे	सउंसंधे	
	समंसध	धिएम धि	धे ममुंधे	संधिमधे ं	
	धिरेमधि	धेशंमधे	सुंजेमधे	सधि	
31	संसिर्वेस	रिसधेमं	केमडंसें	घुँसंस्म	
	समंघेमं	केसधेम्	धिसएस	चुमेच <u>ु</u> म	
	[क्]मेधर्म	स्येवर्स	रिकेसस् ¹	घकसिमं	
	सधिर्दर्भ	र्घमें र्स	मिकसभु	धे[स]	
		,	ON VII.		
			। इाग[स्व]गामाः		
32	सडंमेंमं	रिकेरिस	र्घमं घेस	मुंबेरिस	
	रिध्नेस	धुकेरिस	नेमधुसे	अ मिक्षेम	
	रुंसंधिम	संधर्ममं	निधमें मुं	सर्कारम	
	वेसविस	उंग् धेम	घिम् मॅ मुं	क[मि]	
33	संचेतिर	षिससि[र]	संउसे रं	चिमिमरे	
	सिरमेंगं	सर्कसिर	म्संपंत	चिपंस रि	
	डं संकेर	सिश्चचिर	चपिसेर	पंकंब[र]	
	[के]स्सेर	सिसेधिग	मृषेमुं[रं]²	स[पि]	
34		सिवसेंडं	संघ[संडं]	सिम्रकेनं	
	मणिसप	घु[से]सि[घ]	धि[सकी]उं	चिस् में जं	
	र्से सिम	कुंचेमिय	मियमें उं	संगं[सं] डं	
	रवसप	षंडमें उं	सस	* 5 * 1	
35		र्षेष्ठं[सं]	[मंगें मं]सं	पिएपिस	
	समदेमं	र्पं कें से	विरे[अ]मि	संघम् म	
	लंसं क से	सर्पिस्	चिपएस	एसपिस	
	इंबं[धे]मु	विषय[य]	चित्र':		
			8 77 71 71 74 1		

¹ Possibly of,

^{*} Possibly ? or w.

^{*} This wanting letter must be a variant of eq.

36	समिरधे	स्वीम घ	मियमि[धि]	[पे]संरधे
	कं[में]रधे	मिश्र[प]धु	[क]सरिधे	[र]मि[र]धे
	र् डमेंघ	सिधेसुंधे	[श्र]पिमधि	धेमुंस[ध]
	[पु]एमधि	धेपुंमधि		
37	केरसि[क]।	समुंसकी	सुंरंसके	गिधुसकी
	संरं[मं]कु	रमिसके	रिकसेके	एमसेकु
	मधिसेकु	धिमसेकु	सेचिमिने	धुरसेकु
	सध्[स]के	भिरसे[क]	W. I. v. W.	
38	धु[के]सपुं	[कीस[मं]पें	सरिसुंपं	रिसरुपें
	सुं[को]ससुं	[के]सउंपें	संभ[ए]पुं	रिकेमप्
	संघेसपुं	मिषु[र]पुं	[के]सर्पे	संपेरिप
	सेक्सियुं	सिसेमपि		****
	0			

चोरदाचार्याभाषेण परम-

साक्षेत्र[रे]ण रा[जा] गिष्य-

हितार्थे कता: खरागमा: ॥

* [E]ttirkum člirkum [i]vai uriya : [

No. 29 .- SONPUR PLATES OF KUMARA SOMESVARADEVA.

Br B. C. MAZUMDAR, B.A., M.R.A.S.

This document, as will appear from its detailed description, consisted originally of four plates engraved on one side only, but in the place of the second and the fourth plates—now missing, two plates engraved on both sides were substituted, and one concluding line was attempted unsuccessfully to be engraved on the reverse side of the plate which was originally the third plate. When this document was uncarthed by a cultivator in his field in 1908, the four plates now edited were found strung on a circular ring (supporting the seal), cut open at the lower end in such a manner, that all the plates could be taken out of the ring. The seal is rather peculiar, as it does not contain any legend and as it is fashioned in imitation of a lotus. The inner side of the seal is hollow. The lower external ring of the seal consists of fifteen petals, and the middle ring contains fourteen petals. On the top surface there is a seated figure with the right arm outstretched to the line, within the enclosure of a blossoming creeper. The figure seems to represent a goddess, and, if so, she is the representation of Lakshmi. I may state, however, that the posture indicating peaceful meditation is hardly consistent with the figure of any goddess.

Possibly &.

Possibly &.

The four following words are written in Tamil characters of about the same period. Literally translated they mean: "These (storas) are appropriate (also) to eight and seven."

Kudimiyamalai inscription on music.

